

STN Search History:

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS' ENTERED AT 17:54:01 ON 22 APR 2009

- L1 47263 SEA ZINC FINGER? OR ZN FINGER?
- L2 4235 SEA L1 AND COORDINAT?
- L3 11717 SEA (ZINC OR ZN)(5A) COORDINAT?
- L4 850 SEA L1 AND L3
- L5 558 SEA L4 AND STRUCTURE?
- L6 4397 SEA (DESIGN? OR ENGINEER? OR MUTAT? OR MUTANT?)(10A) L1
- L7 140 SEA L6 AND L4
- L8 59 DUP REM L7 (81 DUPLICATES REMOVED)
- L9 160351 SEA CCCH OR CCHC OR CHCC OR HCCC OR CHCH OR HCCH OR HCHC
OR
HHCC OR CHHH OR HCHH OR HHCH OR HHHH OR C3H OR C2HC OR HC3 OR
HC2H OR H2C2 OR CH3 OR HCH2 OR H2CH OR H3C
- L10 7 SEA L8 AND L9
- L12 1289 SEA L1 AND L9
- L13 336 SEA L12 AND DNA BINDING
- L14 333 SEA L13 NOT L7
- L15 220 DUP REM L14 (113 DUPLICATES REMOVED)
- L16 14 SEA L15 AND L6

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS' ENTERED AT 20:38:01 ON 22 APR 2009

- L1 786 SEA C2HC OR CCHC OR CYS2-HISCYS OR CYSCYS-HISCYS OR CYS2HISCYS
- L2 686 SEA L1 AND (ZINC OR ZN)
- L3 68 SEA L2 AND PLANT?
- L4 31 DUP REM L3 (37 DUPLICATES REMOVED)
- L5 29 SEA L4 NOT NUCLEOCAPSID?
- L6 11 SEA L5 AND PY<2002

FILE 'AGRICOLA' ENTERED AT 20:47:29 ON 22 APR 2009

- L7 21 SEA C2HC OR CCHC OR CYS2-HISCYS OR CYSCYS-HISCYS OR CYS2HISCYS
- L8 21 DUP REM L7 (0 DUPLICATES REMOVED)
- L9 21 SEA L8
- L10 9 SEA L9 AND PY<2002

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS' ENTERED AT 20:49:54 ON 22 APR 2009

- L11 157 SEA L1 AND TRANSCRIPTION FACTOR?
- L12 78 DUP REM L11 (79 DUPLICATES REMOVED)
- L13 23 SEA L12 AND PY<2002

/JD/